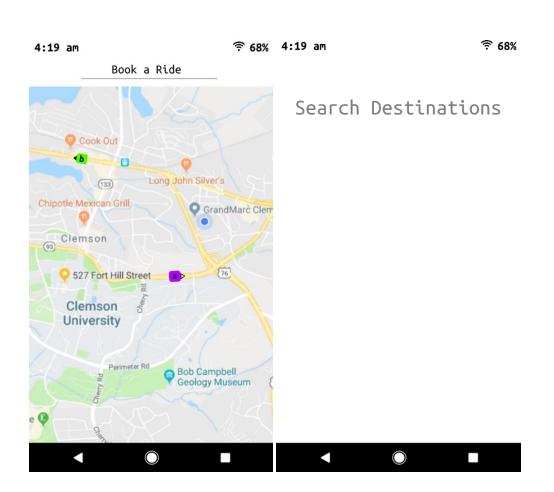


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Book-a-ride
Book-a-ride page
uses same
methods as
management
system

4:19 am 🛜 68%

To: Chipotle

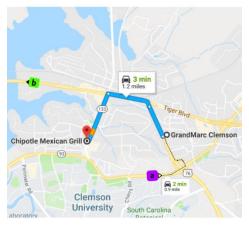
From: Current location



Drop-down menu of possible destinations
setStrtDest()
setendDest()

4:19 am 🛜 68%

Chipotle Mexican Grill



Visuals Impaired Riders
Hearing Impaired - 2 +

Payment Required - Fee: \$7.00

Complete Ride Details

4:19 am

To: Chipotle

From: Current location

₹ 68%

Car A available for booking, 2 minutes and 0.9 miles away

Route to destination is 1.2 miles away, and will take around 3 minutes

Visually impaired: Yes No Hearing impaired: Yes No

Riders: - 2 +

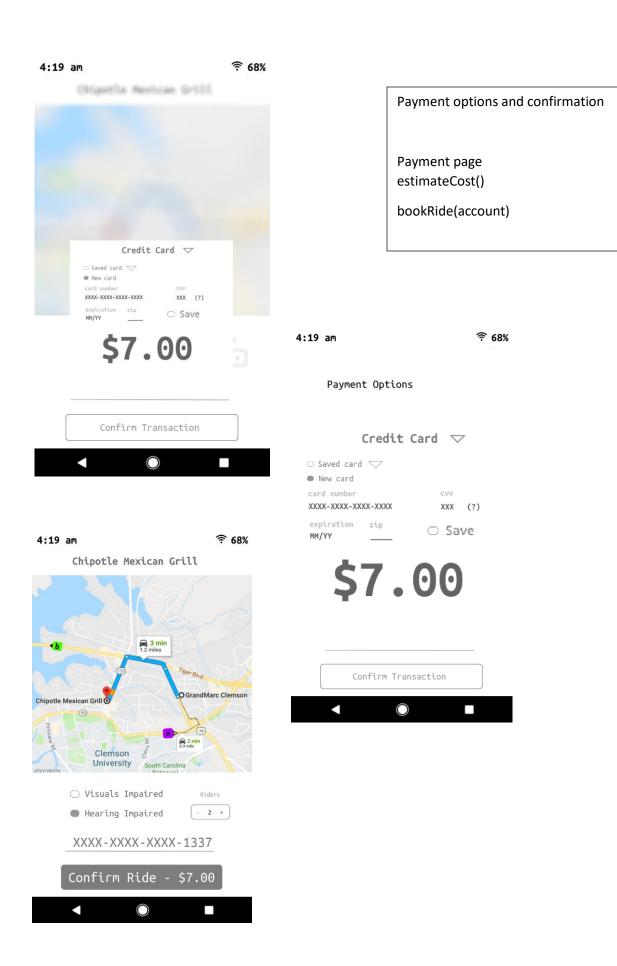
Fee: \$7.00

Select Payment

Complete Ride Details

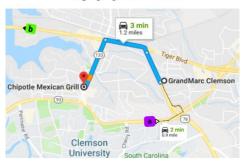
Booking settings

estimateArrival()
estimateCost()





Enjoy your ride!







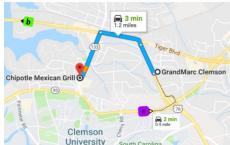
QR Key



4:19 am



Enjoy your ride!





Post-booking settings and QR key menu

ChangeRideSettings()

setTemp(), getTemp()
setMusic(), setTemp()

4:19 am

€ 68%

Enjoy your ride!

Time to pickup - 2 minutes
Time to destination - 3 minutes

Car temp: -69 +

Audio cues enabled

Upon car arrival, unlock door by pointing the QR key on the bottom third of your screen at scanner on the door handle



This design matches the requirements by:

- Having users sign in with their credentials
- Having accessibility settings for visually and hearing impaired
- Having riders book their ride by prompting destination
- Having user pay for ride and requesting nearest vehicle from data base
- Having users control vehicle temperature and audio